

CARBONIS (SOLUTION OF COAL TAR).

RESULTS OF ANALYSIS.										No. of Sample.	Remarks, and Opinion of the Chief Analyst.
Density of Sample.	Approximate Alcohol, p.c.		Examination for Methyl Alcohol.								
	Weight.	Volume.	Density.	Alcohol by Weight.	Refraction.			Methyl Alcohol.			
					Found.	Theory	Difference.				

J. A. RICKEY, INSPECTOR

	p.c.	p.c.		p.c.					p.c. of total Alcohol.		
0.8632	73.71	80.15	0.9342	42.67	84.3	83.9	+0.4	none	41279	Genuine.	
0.8472	80.46	85.87	0.9118	52.77	92.4	92.1	+0.3	none	41280	"	

JAS. HOGAN, INSPECTOR.

1.1930	none	none							41170	Is not Liquor Piciis Carbonis. See App. B.
1.1654	none	none							41171	" " " " Sold as solution of coal tar.

H. J. DAGER, INSPECTOR.

0.8953	60.13	67.81	0.9419	38.83	43.5	80.00	-36.5	86.1	41344	Is not Liq. Piciis Carbonis. The fact of being made with methyl alcohol should be stated on the label. See App. C.
1.0211	none	none							41345	Is not Liquor Piciis Carbonis. See App. D.

T. KIDD, INSPECTOR.

0.8545	77.50	83.43	0.9242	47.27	42.8	88.0	-45.2	93.4	30695	Adulterated. Contains methyl alcohol. See App. E.
0.8632	73.71	80.15	0.9486	35.20	39.6	76.1	-36.5	90.6	30809	Is adulterated and not Liq. Piciis Carbonis. The fact of being made with methyl alcohol should be stated on the label. See App. F.

JNO. TALBOT, INSPECTOR.

0.8707	70.56	77.39	0.9168	50.61	91.0	90.8	+0.2	none	35998	Genuine.
0.8379	84.12	88.79	0.9234	47.64	46.05	88.35	-42.3	86.7	35999	Adulterated. Contains methyl alcohol. See App. G.